





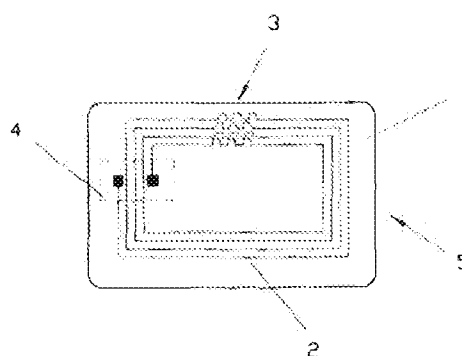


**CHIP CARD****Publication number:** WO03034332**Publication date:** 2003-04-24**Inventor:** HAHN ENRICO (DE)**Applicant:** ORGA KARTENSYSTEME GMBH (DE); HAHN ENRICO (DE)**Classification:****- international:** G06K19/073; G06K19/077; G06K19/08; G06K19/10; G06K19/073; G06K19/077; G06K19/08; G06K19/10; (IPC 1-7): G06K19/06; G06K19/067; G06K19/077**- European:** G06K19/073; G06K19/073A8; G06K19/077T; G06K19/08C; G06K19/10**Application number:** WO2002EP11358 20021010**Priority number(s):** DE20011050194 20011012**Also published as:** DE10150194 (A1)**Cited documents:** US6235553  
 US6147655  
 US5694471  
 US5708545  
 US6180434  
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**Abstract of WO03034332**

The invention relates to a chip card in the body (1) of which a strip conductor (2) is integrated. Said strip conductor (2), which is embodied as a coil or an antenna, comprises a position coding (3), at least in one section, inside the chip card body (1). According to the invention, the position coding is a universal, card-specific arrangement of the strip conductor in its entirety, or at least in a locally defined section, said arrangement being detectable and providing the chip card with improved protection against forgery.



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